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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

DAVID G. O'NEIL ADMITTED IN D.C. ONLY

December 8, 1992

OUR FILE No. 0250-120-60

Ms. Donna R. Searcy Secretary Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

Re:

Beverly Hills, Florida MM Docket No. 92-195

Dear Ms. Searcy:

Transmitted herewith, on behalf of Sarasota-FM, Inc. and Gator Broadcasting Corporation, are an original and four copies of their Supplemental Comments in the above-captioned proceeding. This Supplement is filed for the limited purpose of replacing the facsimile of the engineering statement of Mr. Richard S. Graham with the original.

Please contact the undersigned directly if there are any questions concerning this matter.

Sincerely yours,

David G. O'Neil

DGO:do Enclosures

No. of Copies rec'd



Before The

Federal Communications Commission

Washington, D.C. 20554

In The Matter Of)	
Amendment of Section 73.202(b) FM Table of Allotments FM Broadcast Stations)))	MM Docket No. 92-195 RM-7146
(Beverly Hills, Florida))	

TO: Chief, Allocations Branch Policy and Rules Division

Supplemental Comments of Sarasota-FM, Inc. and Gator Broadcasting Corporation

Sarasota-FM, Inc. ("SFI"), licensee of FM Radio Broadcast Station WSRZ, Sarasota, Florida, and Gator Broadcasting Corporation ("Gator"), licensee of FM Radio Broadcast Station WRRX, Micanopy, Florida (collectively, "SFI/Gator"), by their respective attorneys, hereby submit this Supplement to the "Reply Comments of Sarasota-FM, Inc. and Gator Broadcasting Corporation" filed on December 7, 1992. This Supplement is filed for the limited purpose of replacing the facsimile of the engineering statement of Mr. Richard S. Graham with the original appended hereto. The facsimile, transmitted by telecopy, is not in any way different from the original.

Respectfully submitted,

Sarasota-FM, Inc.

Michael H. Bader Theodore D. Kramer David G. O'Neil

HALEY, BADER & POTTS Suite 900 4350 North Fairfax Drive Arlington, VA 22203-1633 (703) 841-0606

ITS ATTORNEYS

Gator Broadcasting Corporation

David D. Oxenford 1060/ David D. Oxenford, Jr.

FISHER, WAYLAND, COOPER & LEADER 1255 23rd Street, N.W. Suite 800 Washington, D.C. 20037 (202) 775-3546

December 8, 1992

ITS ATTORNEY

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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

REPLY COMMENTS OF
SARASOTA-FM, INC.

AND GATOR BROADCASTING CORPORATION
MM DOCKET No. 92-195
RM-7146
December 1992

Technical Exhibit

TE-1

Bromo Communications, Inc.

P.O. Box M - 1331 Ocean Boulevard, Suite 201
St. Simons Island, Georgia 31522
(912) 638-5608

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REPLY COMMENTS OF SARASOTA-FM, INC. AND GATOR BROADCASTING CORPORATION MM DOCKET No. 92-195 RM-7146 December 1992

RECEIVED

DEC - 8 1992

FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

This Technical Exhibit supports the continued reply comments of Sarasota-FM, Inc., ("SFI") and Gator Broadcasting Corporation ("GATOR") in MM Docket #92-195, RM-7146. SFI and Gator have counterproposed three alternatives to conclude the docket. These are:

Alternative One

Community	<u>Present</u>	Proposed	Station	
Sarasota	292A	293C2	WSRZ	
Holiday	292A	246C2	WLVU	
Beverly Hills	246A	292A	WXOF	
Micanopy	249A	247C2	WRRX	
Chiefland	247A	300A	WLQH	

Alternative Two

Community	<u>Present</u>	Proposed	Station
Sarasota	292A	293C2	WSRZ
Holiday	292A	246C2	WLVU
Beverly Hills	246A	292C3*	WXOF
Micanopy	249A	247C2	WRRX
Chiefland	247A	300A	WLQH

* - §73.213(c) spacing to WEAG, Starke, Florida

Alternative Three

Community	Present	Proposed	<u>Station</u>
Sarasota	292A	293C2	WSRZ
Holiday	292A	246C2	WLVU
Beverly Hills	246A		WXOF
Sugarmill Woods		292C3	
I <i>nverness</i>		292C3	
	[alternate	to Sugarmill	Woods]
Micanopy	249A	247C2	WRRX
Chiefland	247A	300A	WLQH

Heart of Citrus, Inc., ("Citrus") had originally proposed substituting Channel 246C3 for Channel 246A, WXOF-FM, Beverly Hills, Florida, (site restricted). In their comments to MM Docket #92-195, they proposed an additional upgrade for WXOF to Channel 246C2, which required Chiefland to move from Channel 247A to Channel 300A. In effect then, Citrus has presented two alternatives:

Alternative One (Citrus counterproposal to their own docket)

Community	Present	Proposed	<u>Station</u>
Beverly Hills	246A	246C2	WXOF
Chiefland	247A	300A	WLQH

Alternative Two (Citrus' original proposal)

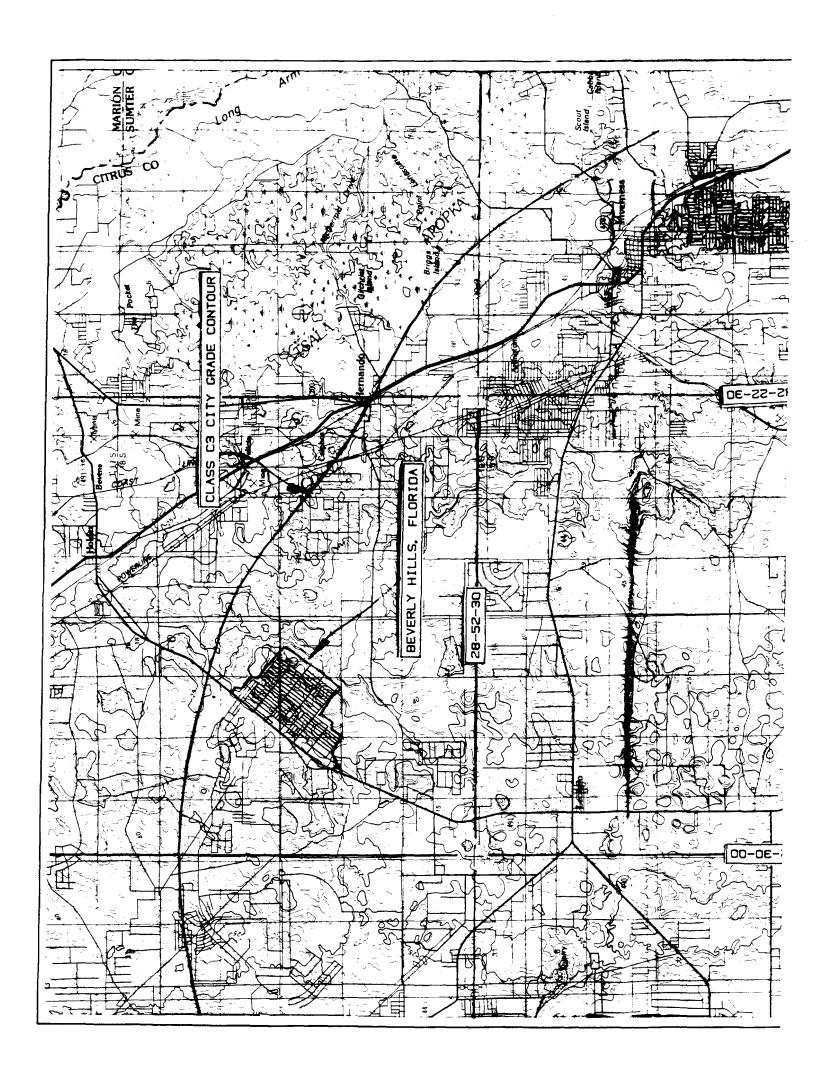
Community	Present	Proposed	<u>Station</u>
Beverly Hills	246A	246C3	WXOF

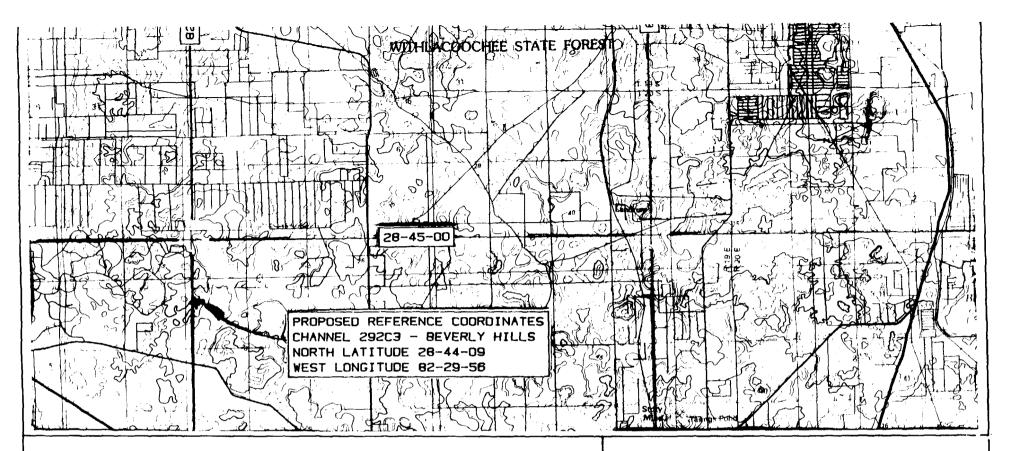
Citrus purports the site restriction, imposed by Alternative Two of the SFI/Gator counterproposal, prevents construction of a facility which would fully serve Beverly Hills. Exhibit #1 is a copy of a portion of the Inverness, 100,000 scale USGS topographic map with the SFI/Gator reference coordinates for Beverly Hills' Channel 292C3 properly located on the map. In addition, The 70 dBu (3.16 mV/m contour) for a maximum Class facility was calculated from that site and is depicted on the map. It is clear that the entire road grid area of Beverly Hills is served by the required city grade service. It is noted that Beverly Hills is a Census Designated Place and has no fixed incorporated limits as implied by Citrus.

Citrus suggests that each of their proposals result in expanded service to underserved areas. This is not, in fact, the case. Attached as Exhibit #2 is a listing of stations providing 1.0 mV/m service or greater to the general area in question. Exhibit #3 is a map of the Citrus expanded service area (their original proposal). Exhibit #4 is a map of the Citrus expanded service area under their Class C2 counterproposal for WXOF. In each case, referring to Exhibit #2, there is no underserved area to be served by either of the Citrus proposals. It appears that Citrus failed to consider Non-Commercial Educational stations and Construction Permits servicing the area. It is proper to consider Outstanding Construction

August 2, 1991. Likewise, Non-Commercial Educational stations which provide service to the area are rightfully considered as defined in the decision in MM Docket #88-259, June 10, 1992.

We have tried to be as accurate as possible in the preparation of this report. Should there be any questions concerning the information contained herein, we welcome the opportunity to discuss the matter by phone (912) 638-5608.





CLASS C3 CITY COVERAGE - ALTERNATIVE #2

MAP IS A PORTION OF THE USGS 100.000 SCALE TOPOGRAPHIC MAP 'INVERNESS'

EXHIBIT #1

MM DOCKET #92-195

SARASOTA FM, INC.

GATOR BROADCASTING, INC.

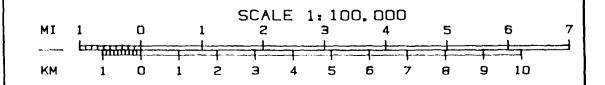
MICANOPY, SARASOTA,

BEVERLY HILLS, HOLIDAY

AND CHIEFLAND

FLORIDA

DECEMBER 1992



BROMO TEC

BROADCAST
TECHNICAL CONSULTANTS

St Simons Island, Georgia

Washington, D.C.

REPLY COMMENTS OF SARASOTA-FM, INC. AND GATOR BROADCASTING CORPORATION MM DOCKET No. 92-195 RM-7146 December 1992

TERRAIN AND CONTOUR DATA PROPOSED CLASS C3 FACILITY BEVERLY HILLS, FLORIDA

ERP = 25 kWFM - 2-6 Tables

	Ave. Elev.	Effective		F(50-50) Distance to
Azimuth Deg T.	3 to 16 km Meters AMSL	Antenna Height Meters AAT	ERP 7 (dBk)	0 dBu Contour km
0	15.8	99.2	13.979	23.1
30	27.3	87.7	13.979	21.8
60	25.3	89.7	13.979	22.0
90	25.5	89.5	13.979	22.0
120	23.1	9 1.9	13.979	22.3
150	27.7	87.3	13.979	21.7
180	20.8	94.2	13.979	22.6
210	6.5	108.5	13.979	24.1
240	1.3	113.7	13.979	24.7
270	0.4	114.6	13.979	24.7
300	1.1	113.9	13.979	24.7
330	4.8	110.2	13.979	24.3

Ave. = 15 M 100.0 M

Antenna Radiation Center AMSL = 115.0 M

Geographic Coordinates:

North latitude: 28 44 09 West longitude: 82 29 56

EXHIBIT #1A

MM DOCKET #92-195

SARASOTA FM, INC.

GATOR BROADCASTING, INC.

MICANOPY, SARASOTA,

BEVERLY HILLS, HOLIDAY

AND CHIEFLAND

FLORIDA

DECEMBER 1992

BROMO COMMUNICATIONS, INC. Broadcast Technical Consultants

ANALYSIS OF HEART OF CITRUS UNDERSERVED AREA ANALYSIS

LATITUDE 28'46'42" LONGITUDE 82°28'31"

FM STATIONS WITHIN 120 KM

202A 12,49 (7.76) 337,2 28-52-55/ 82-31-30 CP 3.80 WLMS.C FL Lecanto 205C1 43.79 (27.21) 197.3 28-24-7/ 82-36-30 CP 50.00 WLMS.C FL Tarpon Springs 209C1 105.43 (55.51) 168.6 27-50-53/ 82-15-48 II 100.00 WUSF FL Tarpon Springs 213C1 109.03 67.75) 167.8 27-49-9 / 82-14-26 II 100.00 WUSF FL Tarpon Springs 213C1 109.03 67.75) 167.8 27-49-9 / 82-14-26 II 100.00 WUSF FL Tarpon Springs 216C1 88.51 (54.99) 151.2 28-4-46/ 82-2-27 II 100.00 WCIEFM FL Lakeland 218C2 45.00 (27.96) 197.3 28-23-30/ 82-36-45 CP 25.00 WLPJ.C FL New Port Richey 220A 7.52 4.67) 286.2 28-44-50 / 82-32-58 II 1.70 WFEZ FL Williston WILD FL Safety Harbor 225C2 49.99 (31.06) 47.9 29-4-45/ 82-3-53 II 50.00 WMFG FL Cala 227C 106.08 65.91 168.6 27-50-32/ 82-15-46 II 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-53-16 II 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 II 100.00 WEZYFM FL Lakeland 233C 103.92 (64.57) 146.3 27-59-36/ 81-53-16 II 100.00 WEZYFM FL Lakeland 233C 103.92 (64.57) 146.3 27-59-35/ 81-13-16 II 100.00 WEZYFM FL Lakeland 233C 103.92 (64.57) 146.3 27-59-56/ 81-53-16 II 100.00 WEZYFM FL Lakeland 233C 103.92 (64.57) 146.3 27-59-36/ 81-53-16 II 100.00 WEZYFM FL Lakeland 233C 103.92 (64.57) 146.3 27-59-36/ 81-53-16 II 100.00 WEZYFM FL Lakeland 233C 103.92 (64.57) 146.3 27-59-36/ 81-53-16 II 100.00 WEZYFM FL Lakeland 233C 103.93 (67.75) 167.8 27-49-9 / 82-14-26 II 100.00 WEZYFM FL Lakeland 233C 103.93 233C 103.93 233C 23	CHANNEL	KM		MI B	EARING	LAT / LOI	NG ST	TATUS	PWR	CALL	ST	CITY
209C1 105.43 (65.51) 168.6 27-50-53/ 82-15-48 LI 100.00 WUSF FL Tampa 211A 10.48 (6.51) 15.6 28-52-9/ 82-26-47 CF 4.50 WNUA.C FL Inverness 213C1 109.03 (67.75) 167.8 27-49-9/ 82-14-26 LI 100.00 WEVH FL Tampa 216C1 88.51 (54.99) 151.2 28- 4-46/ 82-2-27 LI 100.00 WCLFH FL Lakeland 218C2 45.00 (27.96) 197.3 28-23-30/ 82-36-45 CP 25.00 WLJC.C FL Crystal River 220A 7.52 (4.67) 286.2 28-47-50/ 82-32-58 CP 3.00 WXJC.C FL Crystal River 221A 71.42 (44.38) 354.2 29-25- 4/ 82-32-58 LI 1.70 WFEZ FL Williston 235C 109.15 (67.82) 197.8 27-50-33/ 82-48-52 LI 50.00 WYUU FL Safety Harbor 225C2 49.99 (31.06) 47.9 29-4-45/ 82-5-35 LI 50.00 WHU FL Safety Harbor 229C 65.58 (41.37) 35.0 29-16-6/ 82-45-16 LI 100.00 WFLZ FL Tampa 223C2 109.15 (64.57) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 223C2 109.82 (64.57) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WFRF FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WFRF FL Daytona Beach 235C 109.03 (67.75) 167.8 27-49-9/ 82-14-26 LI 100.00 WFNFFM FL Tampa 2237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WYNFFM FL Tampa 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WYNFFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-5/5 82-2-50 LI 3.00 WGCMF FL Daytona Beach 247A 91.23 (56.69) 334.2 29-30-60/ 82-37-27 LI 100.00 WTKFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-37-27 LI 100.00 WKTK FL Crystal River 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WKTK FL Crystal River 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WKTK FL Crystal River 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 28.00 WKTRFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-33-3 LI 100.00 WKTK FL Crystal River 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 28.00 WKTRFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-33-3 LI 100.00 WKTRFM FL Dunnellon	202A	12.49	(7.76)	337.2	28-52-55/	82-31-30	CP	3.80	WLMS.C	FL	Lecanto
211A 10.48 (6.51) 15.6 28-52-9/82-26-47 CP 4.50 WNUA.C FL Inverness 213C1 109.03 (67.75) 167.8 27-49-9/82-14-26 LI 100.00 WCTEFN FL Tampa 216C1 88.51 (54.99) 151.2 28-4-46/82-22-71 100.00 WCTEFN FL Lakeland 218C2 45.00 (27.96) 197.3 28-23-30/82-36-45 CP 25.00 WLPJ.C FL New Port Richey 220A 7.52 (4.67) 286.2 28-47-50/82-32-58 CP 3.00 WJLC.C FL Crystal River 2121A 71.42 (44.38) 354.2 29-25-4 R2-32-58 LI 1.70 WFEZ FL Williston 223C2 109.15 (67.82) 197.8 27-50-33/82-48-52 LI 50.00 WJUU FL Safety Harbor 225C2 49.99 (31.06) 47.9 29-4-45/82-5-35 LI 50.00 WJUU FL Safety Harbor 225C2 49.99 (31.06) 47.9 29-4-45/82-5-35 LI 100.00 WFLZ FL Tampa 229C 66.58 (41.37) 35.0 29-16-6/82-15-46 LI 100.00 WFLZ FL Tampa 233C 101.82 (63.27) 76.9 28-58-55/81-27-18 LI 96.00 WFEZ FL Daytona Beach 233C 101.82 (63.27) 76.9 28-58-55/81-27-18 LI 96.00 WFEZ FL Daytona Beach 235C 109.03 (67.75) 167.8 27-49-9/82-31-39 LI 3.00 WFL FL Lakeland 233A 69.72 (43.32) 36.5 29-16-55/82-31-39 LI 3.00 WTLNFM FL Ampa 237A 96.61 (60.03) 98.1 28-39-8/81-29-40 LI 3.00 WTLNFM FL Ampa 237A 96.61 (60.03) 98.1 28-39-8/81-29-40 LI 3.00 WTLNFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/82-33-11 CP 6.00 WTLNFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/82-33-11 CP 6.00 WTLNFM FL Clearwater 250C1 84.01 (52.20) 192.2 28-7-53/82-39-21 LI 100.00 WTLNFM FL Clearwater 250C1 84.01 (52.20) 192.2 28-2-21/82-39-21 LI 100.00 WTLNFM FL Clearwater 250C1 84.01 (52.20) 192.2 28-2-21/82-39-21 LI 100.00 WTLNFM FL Clearwater 250C1 84.01 (52.20) 192.2 28-2-21/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 106.08 (65.91) 168.6 (27-50-32/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 106.08 (65.91) 168.6 (27-50-32/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 106.08 (65.91) 168.6 (27-50-32/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 106.08 (65.91) 168.6 (27-50-32/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 103.66 (50.91) 168.6 (27-50-32/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 103.66 (50.91) 168.6 (27-50-32/82-39-21 LI 100.00 WTLNFM FL Gaineswille 248C 103.66 (50.91) 168	205C1	43.79	(27.21)	197.3	28-24- 7/	82-36-30	CP	50.00	WYFE.C	FL	Tarpon Springs
213C1 109.03 (67.75) 167.8 27-49-9/ 82-14-26 LI 100.00 WBVM FL Tampa 216C1 88.51 (54.99) 151.2 28-4-46/ 82-2-27 LI 100.00 WCIEFM FL Lakeland 218C2 45.00 (27.96) 197.3 28-23-50 FC P 3.00 WLPJ.C FL New Port Richey 220A 7.52 (4.67) 286.2 28-47-50/ 82-32-58 CP 3.00 WLPJ.C FL New Port Richey 221A 71.42 (44.38) 354.2 29-25- 4/ 82-32-58 LI 1.70 WFEZ FL Williston 223C2 109.15 (67.82) 197.8 27-50-33/ 82-48-52 LI 50.00 WWUU FL Safety Harbor 225C2 49.99 (31.06) 47.9 29-4-45/ 82-5-35 LI 50.00 WMFQ FL Ocala 227C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 233C 101.82 (63.27) 76.9 28-56-55/ 81-53-16 LI 100.00 WEZYFM FL Cakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 237A 13.12 (8.15) 337.2 28-58-14/ 82-31-39 LI 3.00 WXCV FL Tampa 237A 96.61 (60.03) 98.1 28-39-8/ 81-23-40 LI 3.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WTLHFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52-0/ 82-37-27 LI 100.00 WMTXFM FL Chearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WMFV FF L Silver Springs 239C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WXCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WXCW FL Chearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WXCW FL Chearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WXFW FL Chearwater 253C 13.63 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 64.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WXFW FL Chearwater 253C 13.64 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 13.65 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 13.65 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 13.65 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 13.65 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 13.65 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXFW FL Chearwater 253C 13.65 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WXF	20901	105.43	(65.51)	168.6	27-50-53/	82-15-48	LI	100.00			Tampa
216C1 88.51 (54.99) 151.2 28-4-46/ 82- 2-27 LI 100.00 WCIEFM FL Lakeland 218C2 45.00 (27.96) 197.3 28-23-30/ 82-36-45 CP 25.00 WLPJ.C FL New Port Richey 220A 7.52 (4.67) 286.2 28-47-50/ 82-32-58 CP 3.00 WLPJ.C FL New Port Richey 221A 71.42 (44.38) 354.2 29-25- 4/ 82-32-58 LI 1.70 WFEZ FL Williston 223C2 109.15 (67.82) 197.8 27-50-33/ 82-48-52 LI 50.00 WVUFL Safety Harbor 225C2 49.99 (31.06) 47.9 29- 4-45/ 82-5-35 LI 50.00 WVUFL Safety Harbor 225C2 49.99 (31.06) 47.9 29- 4-45/ 82-5-35 LI 50.00 WMFG FL Ocala 227C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 229C 66.58 (41.37) 35.0 29-16- 6/ 82- 4-51 LI 100.00 WFLZ FL Tampa 231C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WFLZ FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFF FL Daytona Beach 235C 109.03 (67.75) 157.8 27-49- 9/ 82-14-26 LI 100.00 WYNFF FL Tampa 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WGCF FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WGCFF FL Homosassa Springs 239C1 102.34 (63.59) 188.2 27-52-0 K2-37-27 LI 100.00 WHILF FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WILQHFM FL Clearwater 250C1 84.01 (52.20) 192.2 28-22-1/ 82-39-21 LI 100.00 WKTF FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTF FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTF FL Clearwater 253C 54.14 (33.64) 350.5 29-15-50/82-37-27 LI 100.00 WKTF FL Clearwater 253C 54.14 (33.64) 350.5 29-15-50/82-37-27 LI 100.00 WKTF FL Clearwater 256C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WKTF FL Clearwater 256C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WKTF FL Clearwater 256C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WKTF FL Clearwater 256C1 13.68 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WKTF FL Clearwater 256C1 13.68 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WKTF FL Clearwater 27CC1 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 28.00 WKFF FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 10	211A	10.48	(,	15.6							Inverness
218C2 45.00 (27.96) 197.3	21301	109.03	(67.75)	167.8	27-49- 9/	82-14-25	LI	100.00	WBVIII	FL	Tampa
220A 7.52 (4.67) 286.2 28-47-50/ 82-32-58 CP 3.00 WXJC.C FL Crystal River 221A 71.42 (44.38) 354.2 29-25- 4/ 82-32-58 LI 1.70 WFEZ FL Williston 223C2 109.15 (67.82) 197.8 27-50-33/ 82-48-52 LI 50.00 WYUU FL Safety Harbor 225C2 48.99 (31.06) 47.9 29-4-45/ 82-5-35 LI 50.00 WYUU FL Coala 227C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 229C 66.58 (41.37) 35.0 29-16-6/ 82-4-51 LI 100.00 WFLZ FL Tampa 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 233C 109.03 (67.75) 167.8 27-49-9/ 82-14-26 LI 100.00 WYLYFFM FL Tampa 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WGCFB FL Daytona Beach 238A 68.72 (43.32) 36.5 29-16-55/ 82-2-50 LI 3.00 WGCFB FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WMMTXFM FL Clearwater 247A 91.23 (56.69) 344.2 29-30-60/ 82-53-11 CP 6.00 WINTERN FL Chiefland 248C 115.78 (71.94) 128.5 28-7-35/ 81-33-3 LI 100.00 WYKTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-39-21 LI 100.00 WKTKFM FL Chiefland 248C 135.78 (77.99) 192.2 28-2-21/ 82-39-21 LI 100.00 WKTKF FL Crystal River 258C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTKF FL Crystal River 258C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTKF FL Clearwater 258C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTKF FL Clearwater 258C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTKF FL Clearwater 258C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTKF FL Clearwater 258C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTKF FL Clearwater 258C 54.14 (33.69) 350.5 29-15-36/ 82-27-35 LI 100.00 WKTKF FL	21601	88.51	(54.99)	151.2	28- 4-46/	82- 2-27	LI	100.00	WCIEFM	FL	Lakeland
221A 71.42 (44.38) 354.2 29-25- 4/ 82-32-58 LI 1.70 WFEZ FL Williston 223C2 109.15 (67.82) 197.8 27-50-33/ 82-48-52 LI 50.00 WYUU FL Safety Harbor 225C2 49.99 (31.06) 47.9 29- 4-45/ 82-5-35 LI 50.00 WYUU FL Safety Harbor 225C2 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 229C 66.58 (41.37) 35.0 29-16- 6/ 82- 4-51 LI 100.00 WFLZ FL Tampa 231C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 233C 109.03 (67.75) 167.8 27-49- 9/ 82-14-26 LI 100.00 WVNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 3.00 WCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LI 3.00 WTLIFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WCFW FL Clearwater 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WTKFM FL Clearwater 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WKTK FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WYNFFM FL Tampa 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WYNFFM FL Tampa 265C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WYNFFM FL Tampa 266C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WYNFFM FL Tampa 266C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WYNFFM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-6/ 82-23-39 LI 100.00 WYNFFM FL Daytona Beach 274C3 70.77 (43.98) 312.4 29-12-24/ 83-0-51 CP 25.00 WYNMC FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34 82-23-40 LI 100.00 WROFFM FL Gainesville 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 300.00 WROFFM FL Gainesville 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 300.00 WYNFFM FL Gainesville 298C1 133.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI	21802	45.00	(27.96)	197.3	28-23-30/	82-36-45	CP	25.00	WLPJ.C	FL	New Port Richey
233C2 109.15 (67.82) 197.8 27-50-33/ 82-48-52 LI 50.00 WYUU FL Safety Harbor 225C2 49.99 (31.06) 47.9 29-4-45/ 82-5-35 LI 50.00 WFQ FL Ocala 227C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 229C 66.58 (41.37) 35.0 29-16-6/ 82-4-51 LI 100.00 WHAZ FL Ocala 231C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 235C 109.03 (67.75) 167.8 27-49-9/ 82-14-26 LI 100.00 WYNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 30.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WZCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52-0/ 82-37-27 LI 100.00 WHTMFM FL Chearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chearwater 250C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WFCV FL Carwater 16 Day	220A	7.52	(4.67)	286.2	28-47-50/	82-32-58	CP	3.00	WXJC.C	FL	Crystal River
225C2 49.99 (31.06) 47.9 29- 4-45/ 82- 5-35 LI 50.00 WMFQ FL Ocala 227C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 229C 66.58 (41.37) 35.0 29-16-6/ 82- 4-51 LI 100.00 WHMZ FL Ocala 231C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 233C 109.03 (67.75) 167.8 27-49- 9/ 82-14-26 LI 100.00 WXNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 3.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LI 3.00 WXCV FL Homosassa Springs 238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WMTXFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WCV FL Winter Haven 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKCV FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKCV FL Clearwater 253C 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 100.00 WKCV FL Clearwater 253C 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 100.00 WKCV FL Clearwater 253C 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 100.00 WKCV FL St. Petersburg 264C1 103.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 100.00 WKRS FL Clearwater 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVIM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRRDFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-25-18 LI 3.00 WKS FL Gainesville 284C1 89.33 (55.51) 105.6 28-33-318 1-33-538 LI 100.00 WXXL FL Leesburg 29C0 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 100.00 WXXL FL Leesburg 29C0 113.64 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WXXL FL Leesburg 29C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WXXL FL Leesburg 29C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WXXL FL Leesburg 29C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 W	221A	71.42	(44.38)	354.2	29-25- 4/	82-32-58	LI	1.70	WFEZ	FL	Williston
27°C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WFLZ FL Tampa 22°SC 66.58 (41.37) 35.0 29-16- 6/ 82- 4-51 LI 100.00 WHAZ FL Ocala 231°C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WHZYFM FL Lakeland 23°SC 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WGCPB FL Daytona Beach 23°SC 109.03 (67.75) 167.8 27-49- 9/ 82-14-26 LI 100.00 WYNFFM FL Tampa 23°TA 13.12 (8.15) 33°T.2 28-53-14/ 82-31-39 LI 3.00 WXCV FL Homosassa Springs 23°TA 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LI 3.00 WXCV FL Homosassa Springs 23°SC 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WHTXFM FL Silver Springs 23°SC 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WHTXFM FL Clearwater 24°TA 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLOHFM FL Chiefland 24°SC 115.78 (71.94) 128.5 28- 7-35/ 81-33-3 LI 100.00 WFCV FL Winter Haven 25°CC 84.14 (33.64) 35°C.5 29-15-32/ 82-34-3 LI 100.00 WTK FL Clearwater 25°SC 54.14 (33.64) 35°C.5 29-15-32/ 82-34-3 LI 100.00 WKTK FL Crystal River 25°SC 54.14 (33.64) 35°C.5 29-15-32/ 82-39-21 LI 100.00 WKTK FL Crystal River 25°SC 13°SC 65°SC 70.59 17°SC 70.50 PS.22 70.50 PS.23	22302	109.15	(67.82)	197.8	27-50-33/	82~48-52	LI	50.00	WYUU	FL	Safety Harbor
229C 66.58 (41.37) 35.0 29-16- 6/ 82- 4-51 LI 100.00 WMMZ FL Ocala 231C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 235C 109.03 (67.75) 167.8 27-49- 9/ 82-14-26 LI 100.00 WYNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 3.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LI 3.00 WTLNFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LI 3.00 WGGOFM FL Silver Springs 23901 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLOHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WTK FL Crystal River 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL Crystal River 26C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WGYKFM FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83-0-51 CP 25.00 WVINA.C FL Cedar Key 29-21 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WGUFFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 100.00 WGUFFM FL Gainesville 288A 94.90 (58.97) 3.1 29-37-52/ 82-27-35 LI 100.00 WGUFFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-23-40 LI 100.00 WGUFFM FL Gainesville 288A 94.90 (58.97) 3.1 29-37-52/ 82-27-35 LI 100.00 WGUFFM FL Daytona Beach 29-20C 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 30.00 WGUFFM FL Daytona Beach 29-20C 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 100.00 WGUFFM FL Daytona Beach 29-20C 113.64 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WGUFFM FL Daytona Beach 29-20C 113.64 (56.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WGUFFM FL Daytona Beach 29-20C 113.64 (56.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WGUFFM FL Sa	225C2	49.99	(31.06)	47.9	29- 4-45/	82- 5-35	LI	50.00	WMFQ	FL	Ocala
231C1 103.92 (64.57) 146.3 27-59-56/ 81-53-16 LI 100.00 WEZYFM FL Lakeland 233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LI 96.00 WCFB FL Daytona Beach 235C 109.03 (67.75) 167.8 27-49- 9/ 82-14-26 LI 100.00 WYNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 3.00 WCCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LI 3.00 WTLNFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LI 3.00 WGCVFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WKTK FL Crystal River 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WGYKFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-31-46 LI 100.00 WGYKFM FL Tampa 270C1 133.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVIM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGUFFM FL Gainesville 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGUFFM FL Gainesville 298C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WKKS FL Gainesville 298C1 103.64 (64.27) 188.1 27-56-50/ 82-27-35 LI 100.00 WKXL FL Leesburg 298C1 103.44 (64.27) 188.1 27-56-50/ 82-27-35 LI 100.00 WKXL FL Leesburg 298C1 103.44 (64.27) 188.1 27-55-16/ 81-19- 9 LI 100.00 WKXL FL Leesburg 298C1 103.44 (64.27) 188.1 27-55-16/ 82-37-26 LI 100.00 WKXL FL Leesburg	227C	106.08	(65.91)	168.6	27-50-32/	82-15-46	LI	100.00	WFLZ	FL	Tampa
233C 101.82 (63.27) 76.9 28-58-55/ 81-27-18 LT 96.00 WCFB FL Daytona Beach 235C 109.03 (67.75) 167.8 27-49- 9/ 82-14-26 LT 100.00 WNNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LT 3.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LT 3.00 WXCV FL Homosassa Springs 238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LT 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LT 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LT 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LT 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LT 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LT 100.00 WWKK FL Crystal River 258C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LT 100.00 WWKFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LT 100.00 WKFS FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LT 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LT 50.00 WTNB FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LT 100.00 WRBSFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-34-54 CP 6.00 WGUFFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-35-16 LT 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LT 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LT 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LT 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LT 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LT 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LT 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LT 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LT 100.00 WWRM FL St. Pete	229C	6€.58	(41.37)	35.0	29-16- 6/	82- 4-51	LĪ	100,00	WI4142	FL	Ocala
235C 109.03 (67.75) 167.8 27-49-9/ 82-14-26 LI 100.00 WYNFFM FL Tampa 237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 3.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WTLNFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-55/ 82-2-50 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52-0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLOWFFM FL Chiefland 248C 115.78 (71.94) 128.5 28-7-35/ 81-33-3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WGYKFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 28.00 WJHM FL Daytona Beach 274C3 70.77 (43.98) 312.4 29-12-24/ 83-0-51 CP 25.00 WVINM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WROFFM FL Gainesville 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 100.00 WROFFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-25-18 LI 3.00 WYKS FL Gainesville 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WKS FL Gainesville 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	23101	103.92	(64.57)	146.3	27-59-56/	81-53-16	LI	100.00	WEZYFM	FL	Lakeland
237A 13.12 (8.15) 337.2 28-53-14/ 82-31-39 LI 3.00 WXCV FL Homosassa Springs 237A 96.61 (60.03) 98.1 28-39-8/ 81-29-40 LI 3.00 WTLNFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-55/ 82-2-50 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52-0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28-7-35/ 81-33-3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34-3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WKKK FL Crystal River 258C1 84.01 (52.20) 192.2 28-2-21/ 82-39-21 LI 100.00 WKKK FL Crystal River 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 27CC2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83-0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUSFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGUFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGUFM FL New Port Richey 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WKX FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI 100.00 WXX FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-27-26 LI	233C	101.82	(63.27)	76.9	28-58-55/	81-27-18	LI	96.00	WCFB	FL	Daytona Beach
237A 96.61 (60.03) 98.1 28-39- 8/ 81-29-40 LI 3.00 WTLNFM FL Apopka 238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKSFM FL Daytona Beach 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WROFFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 3.00 WYRGFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 3.00 WYRGFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 3.00 WYRGFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 3.00 WYRGFM FL Tampa 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYRGF FL Reversible 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WXXL FL Leesburg 290C 113.63 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WXXL FL Leesburg	235C	109.03	(67.75)	167.8	27-49- 9/ 8	82-14-26	LI	100.00	WYNFFM	FL	Tampa
238A 69.72 (43.32) 36.5 29-16-55/ 82- 2-50 LI 3.00 WGGOFM FL Silver Springs 239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WWSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WREFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WREFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WREFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WREFFM FL New Port Richey 288A 62.91 (39.09) 203.5 28-15-32/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 L	237A	13.12	(8.15)	337.2	28-53-14/	82-31-39	LI	3.00	WXCV	FL	Homosassa Springs
239C1 102.34 (63.59) 188.2 27-52- 0/ 82-37-27 LI 100.00 WMTXFM FL Clearwater 247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVIM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WROFM FL Tampa 28AC 192.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WROFM FL Tampa 28AC 192.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WROFM FL Tampa 28BA 62.91 (39.09) 203.5 28-15-32/ 82-25-18 LI 3.00 WYKS FL Gainesville 28BA 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WCCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WWRM FL St. Petersburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	237A	96.61	(60.03)	98.1	28-39- 8/ 8	81-29-40	LI	3.00	WTLNFM	FL	Apopka
247A 91.23 (56.69) 334.2 29-30-60/ 82-53-11 CP 6.00 WLQHFM FL Chiefland 248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WGYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 100.00 WROFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-27-35 LI 100.00 WROFM FL Tampa 288A 94.90 (58.97) 3.1 29-37-52/ 82-27-35 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	238A	69.72	(43.32)	36.5	29-16-55/	82- 2-50	LI	3.00	WGGOFM	FL	Silver Springs
248C 115.78 (71.94) 128.5 28- 7-35/ 81-33- 3 LI 100.00 WFCV FL Winter Haven 250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WQYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WXXL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	239C1	102.34	(63.59)	188.2	27-52- 0/ 8	82-37-27	LI	100.00	WMTXFM	FL	Clearwater
250C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WXTB FL Clearwater 253C 54.14 (33.64) 350.5 29-15-32/ 82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WQYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBQFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WWRM FL St. Petersburg	247A	91.23	(56.69)	334.2	29-30-60/	82~53-11	CP	6.00	WLQHFM	FL	Chiefland
253C 54.14 (33.64) 350.5 29-15-32/82-34- 3 LI 100.00 WKTK FL Crystal River 258C1 92.36 (57.39) 179.1 27-56-50/82-27-35 LI 100.00 WQYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/81-19-9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/83-0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/82-27-35 LI 100.00 WRBOFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/81-19-9 LI 100.00 WCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/82-37-26 LI 100.00 WWRM FL St. Petersburg	248C	115.78	(71.94)	128.5	28- 7-35/ 8	81-33- 3	LI	100.00	WECV	FL	Winter Haven
258C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WQYKFM FL St. Petersburg 264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBOFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	25001	84.01	(52.20)	192.2	28- 2-21/ 8	82-39-21	LI	100.00	WXTB	FL	Clearwater
264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBOFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	253C	54.14	(33.64)	350.5	29-15-32/ 8	82-34- 3	LI	100.00	WKTK	FL	Crystal River
264C1 84.01 (52.20) 192.2 28- 2-21/ 82-39-21 LI 100.00 WUSAFM FL Tampa 268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBOFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg												
268C 106.08 (65.91) 168.6 27-50-32/ 82-15-46 LI 100.00 WKES FL St. Petersburg 270C1 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBQFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WXL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	25801	92.36	(57.39)	179.1	27-56-50/ 8	82-27-35	LI	100.00	WQYKFM	FL	St. Petersburg
270C1 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 28.00 WJHM FL Daytona Beach 272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83-0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRUFFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19-9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	264C1	84.01	(52.20)	192.2	28- 2-21/ 8	82-39-21	LI	100.00	WUSAFM	FL	Tampa
272C2 46.17 (28.69) 9.8 29-11-16/ 82-23-39 LI 50.00 WTRSFM FL Dunnellon 274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBOFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	268C	106.08	(65.91)	168.6	27-50-32/	82-15-46	LI	100.00	WKES	FL	St. Petersburg
274C3 70.77 (43.98) 312.4 29-12-24/ 83- 0-51 CP 25.00 WVNM.C FL Cedar Key 279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBOFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	270C1	113.63	(70.61)	.81.7	28-55-16/ 8	81~19- 9	LI	28.00	MHLW	FL	Daytona Beach
279C1 103.76 (64.47) 4.3 29-42-34/ 82-23-40 LI 100.00 WRUFFM FL Gainesville 284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBQFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	272C2	46.17	(28.69)	9.8	29-11-16/ 8	82-23-39	LI	50.00	WTRSFM	FL	Dunnellon
284C1 92.36 (57.39) 179.1 27-56-50/ 82-27-35 LI 100.00 WRBQFM FL Tampa 288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	274C3	70.77	(43.98)	312.4	29-12-24/ 8	83- 0-51	CP	25.00	WVNM.C	FL	Cedar Key
288A 62.91 (39.09) 203.5 28-15-32/ 82-43-54 CP 6.00 WGULFM FL New Port Richey 288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	27901	103.76	(64.47)	4.3	29-42-34/ 8	82-23-40	LI	100.00	WRUFFM	FL	Gainesville
288A 94.90 (58.97) 3.1 29-37-52/ 82-25-18 LI 3.00 WYKS FL Gainesville 290C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/ 81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	284C1	92.36	(57.39)	179.1	27-56-50/ 8	82-27-35	LI	100.00	WRBOFM	FL	Tampa
290C 113.63 (70.61) 81.7 28-55-16/81-19-9 LI 100.00 WOCL FL Deland 294C1 89.33 (55.51) 105.6 28-33-31/81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/82-37-26 LI 100.00 WWRM FL St. Petersburg	288A	62.91	(39.09)	203.5	28-15-32/ 8	B2-43-54	CP	6.00	WGULFM	FL	New Port Richey
294C1 89.33 (55.51) 105.6 28-33-31/81-35-38 LI 100.00 WXXL FL Leesburg 297C1 103.44 (64.27) 188.1 27-51-24/82-37-26 LI 100.00 WWRM FL St. Petersburg	288A	94.90	(58.97)	3.1	29-37-52/ 8	82-25-18	LI	3.00	WYKS	FL	Gainesville
297C1 103.44 (64.27) 188.1 27-51-24/ 82-37-26 LI 100.00 WWRM FL St. Petersburg	290C	113.63	(70.61)	81.7	28-55-16/	B1-19- 9	LI	100.00	WOCL	FL	Deland
	294C1	89.33	(55.51)	105.6	28-33-31/ 8	81-35-38	LI	100.00	WXXL	FL	Leesburg
	29701		(64.27)	188.1	27-51-24/ 8	B2-37-26	LI	100.00	W WRI4	FL	St. Petersburg
299C 113.63 (70.61) 81.7 28-55-16/ 81-19- 9 LI 100.00 WMGF FL Mount Dora	299C	113.63	(70.61)	81.7	28-55-16/ 8	81-19- 9	LI	100.00	WMGF	FL	Mount Dora

Note: Stations on Channels 201-220 considered as authorized Class C stations considered as authorized Class A, C3, C2, C1 stations considered at maximum facility

EXHIBIT #2

MM DOCKET #92-195

SARASOTA FM, INC.

GATOR BROADCASTING, INC.

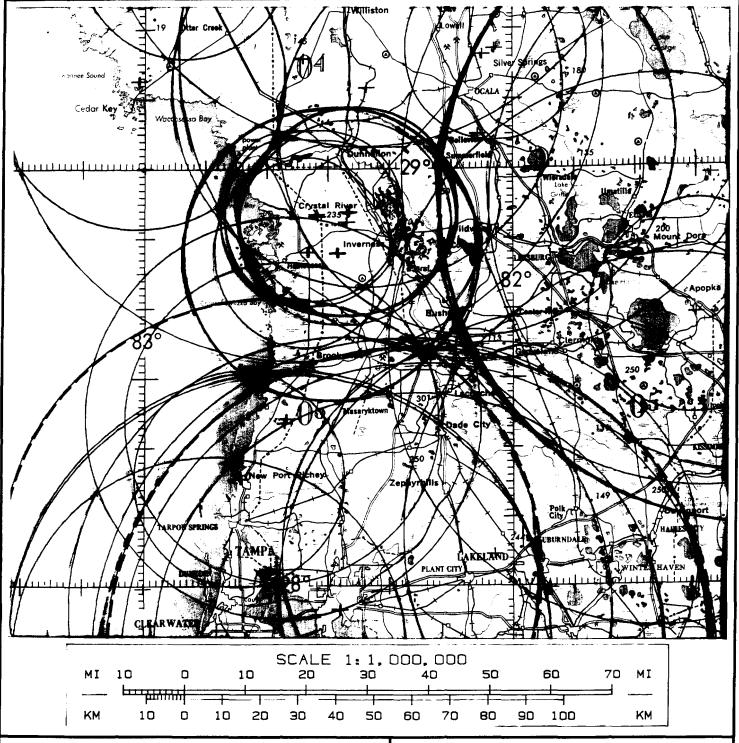
MICANOPY, SARASOTA,

BEVERLY HILLS, HOLIDAY

AND CHIEFLAND

FLORIDA

DECEMBER 1992



AREA SERVICE STUDY - 246C3

MAP IS A PORTION OF THE 1,000.000 SCALE WAC AERONAUTICAL CHART CH-25

EXHIBIT #3

MM DOCKET #92-195

SARASOTA FM, INC.

GATOR BROADCASTING, INC.

MICANOPY, SARASOTA,

BEVERLY HILLS, HOLIDAY

AND CHIEFLAND

FLORIDA

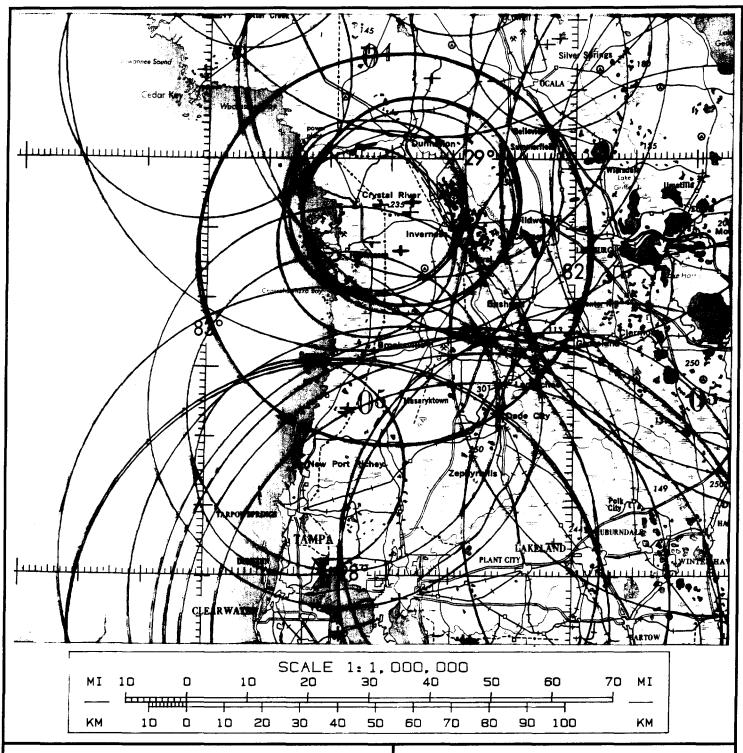
DECEMBER 1992

BROMO

BROADCAST TECHNICAL CONSULTANTS

St Simons Island, Georgia

Washington, D.C.



AREA SERVICE STUDY - 246C2

MAP IS A PORTION OF THE 1,000,000 SCALE WAC AERONAUTICAL CHART CH-25

EXHIBIT #4

MM DOCKET #92-195

SARASOTA FM, INC.

GATOR BROADCASTING, INC.

MICANOPY, SARASOTA,

BEVERLY HILLS, HOLIDAY

AND CHIEFLAND

FLORIDA

DECEMBER 1992

BROMO

BROADCAST TECHNICAL CONSULTANTS

St Simons Island, Georgia

Washington, D.C.

AFFIDAVIT AND QUALIFICATIONS OF CONSULTANT

State of Georgia) St. Simons Island) ss: County of Glynn)

RICHARD S. GRAHAM, JR. being duly sworn, deposes and says that he is an officer of Bromo Communications, Inc. Bromo has been engaged by Sarasota-FM, Inc., and Gator Broadcasting Corporation to prepare the attached Technical Exhibit.

His qualifications are a matter of record before the Federal Communications Commission. He is a graduate of Auburn University and has been active in broadcast engineering since 1972.

The attached report was either prepared by him or under his direction and all material and exhibits attached hereto are believed to be true and correct.

This the 7th day of December, 1992.

Richard S. Graham, Jr4

Affiant

Sworn to and subscribed before me this the 7th day of December, 1992.

Notary Public, State of Georgia

My Commission Expires: September 8, 1995

CERTIFICATE OF SERVICE

The undersigned, an employee of Haley, Bader & Potts, hereby certifies that the foregoing document was mailed this date by First Class U.S. Mail, postage prepaid, or was hand-delivered*, to the following:

*Michael C. Ruger, Chief Allocations Branch, Policy & Rules Division Federal Communications Commission 2025 M Street, N.W. Room 8318 Washington, D.C. 20554

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Mass Media Bureau
Federal Communications Commission
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Roper Broadcasting, Inc.

Jennifer Britt-Young

*Hand Delivered

December 8, 1992